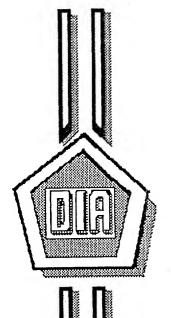
SECRET

DT-S-1024-SL



DEFENSE INTELLIGENCE AGENCY

SUMMARY REPORT (U)

PROJECT 91007

23 January 1991

NOFORN

CECHEN

LIMDIS

Approved For Release 2003/04/18: CIA-RDP96-00789R001000200001-8

## PROJECT 91007

REPRODUCTION REQUIRES APPROVAL OF ORIGINATOR OR HIGHER DOD AUTHORITY. FURTHER DISSEMINATION ONLY AS DIRECTED BY DT OR HIGHER DOD AUTHORITY.

23 JANUARY 1991

CLASSIFIED BY: DIA/DT DECLASSIFY ON: OADR

### PROJECT 91007

23 Jan 91

### SUMMARY

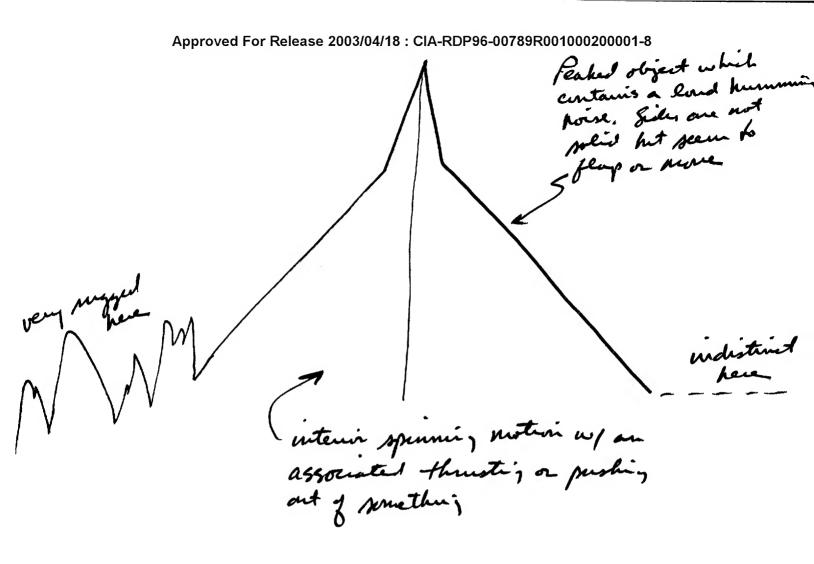
1. (S/NF/LIMDIS) TARGETING DATA: A sealed envelope of the target site was provided to DT-S with task instructions attached. This sealed envelope was not opened and was returned to DT. The attached instructions were followed.

### 2. (U) TASK:

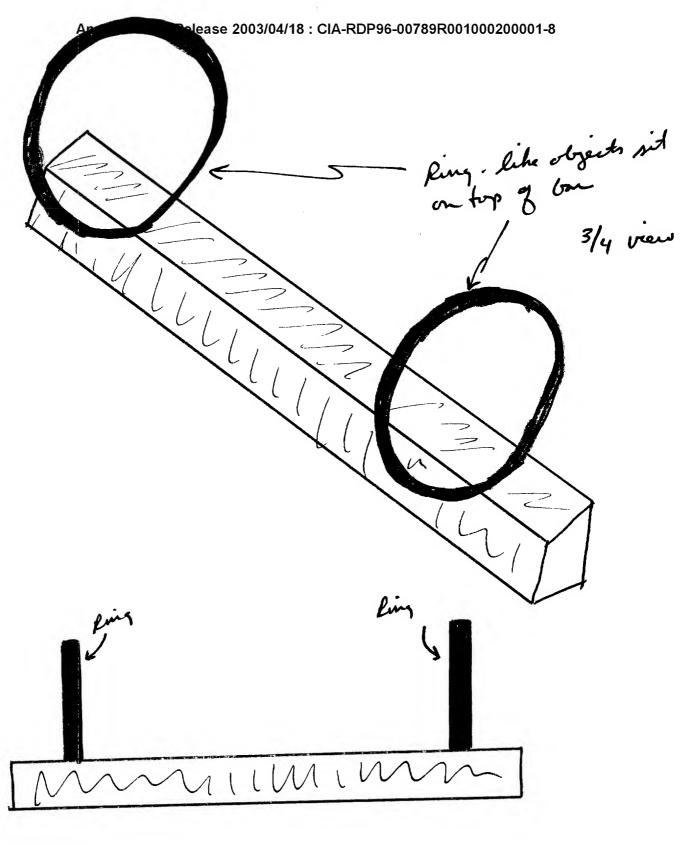
(S/NF/LIMDIS) Describe activities and purpose of target area; provide backup sketches.

# 3. (U) RESPONSES:

- a. (U) <u>SOURCE</u> 049:
  - (1) (U) DATE OF INFORMATION (DOI): 23 Jan 91.
  - (2) (S/NF/LIMDIS) DATA SUMMARY:
    - Site function is associated with unusual emanations and has numerous automatic functions:
      - o High technology diagnostics.
      - o Emanations may cause physical maladies (i.e., nausea, headaches).
      - o Flashes of blue are relevant.
    - Object/equipment associations include:
      - o Large pyramid or peaked shapes (FIG 1), with humming sounds and spinning motion.
      - o May be flaps on the object.
      - o Bars and disks are also present, with rings (FIG 2).
      - o Many disarrayed thin elongated objects are present.
    - Overall area is flat with features incorporated into very rugged terrain.



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profil view

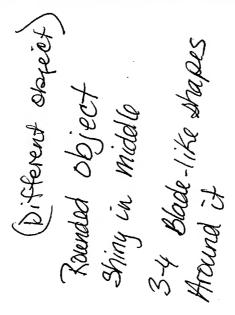
Approved For Release 2003/04/18: CIA-RDP96-00789R001000200001-8

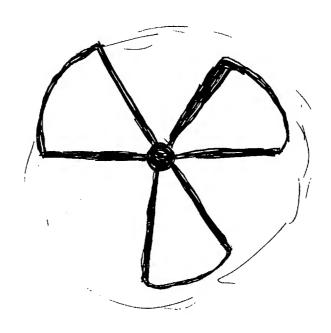
### b. (U) SOURCE 052:

- (1) (U) DOI: 23 Jan 91.
- (2) (S/NF/LIMDIS) DATA SUMMARY:
  - Function is associated with storage and loading, possibly with underground aspects:
    - o May have chemical munitions.
    - o Shaking and vibration motions are associated, with some circular motion.
    - o Ceiling may have a sliding/opening capability, and may be made of very thin metal.
  - Main object(s) have missile-like shapes.
  - Various smaller objects have fan type shapes (FIG 3).

#### c. SOURCE 079:

- (1) (U) DOI: 23 Jan 91
- (2) (S/NF/LIMDIS) DATA SUMMARY:
  - Main function seems to be related to mines:
    - o Possibly mine assembly, mine staging/deployment.
    - o Mines seem to be of a shallow surface type.
  - Main site area is heavily dependent on a river or some type of water supply, though it is not near a river.
    - o Area may have a natural mining function or once was a mineral mine.
    - o Some association to "mile" or "nile".
    - o Area is in a Mid East country.





# 4. (U) REMARKS:

- a. (S/NF) Main sense of area is that it is remote, and may be involved in some sort of munitions storage/staging activity.
- b. (U) This target can be reexamined to focus in on main aspects of interest.

- 5. (U) ADDENDUM: This section includes data provided by an additional source after the initial report was completed:
  - a. (U) SOURCE 018: (DOI: 24 Jan 91).
  - b. (S/NF/LIMDIS) DATA SUMMARY:
    - Site may be a shallow-buried missile launch facility.
    - Site appears to have one-story cinder block structures with sloping walls that have earth-cover to blend in with terrain:
      - o Surrounding area has natural looking indentations.
      - o There seem to be thin translucent panels to the walls.
      - o Long pointed cylinders (probably missiles) may be inside the buildings.
      - o Possible missiles launched from within the building "break through" the translucent panels.
    - Front ends of the cylinders seem to have a compressed mixture with a sticky, rubbery texture that is probably a high energy explosive.